

USDA Foreign Agricultural Service

GAIN Report

Global Agriculture Information Network

Template Version 2.09

Required Report - public distribution

Date: 9/30/2005

GAIN Report Number: NZ5016

New Zealand

Food and Agricultural Import Regulations and Standards

Export Certificate Report

2005

Approved by:

David Rosenbloom U.S. Embassy

Prepared by:

Vinita Sharma

Report Highlights:

New Zealand has strict Phytosanitary/sanitary requirements for imported meat and fresh produce. This report lists the types of documents currently required for imports of U.S. food products. U.S. exporters are encouraged to consult New Zealand importers prior to exporting meat and fresh produce to New Zealand.

Includes PSD Changes: No Includes Trade Matrix: No Annual Report Wellington [NZ1] [NZ]

NEW ZEALAND FOOD IMPORT REGULATIONS AND STANDARDS

DISCLAIMER: This report was prepared by the Foreign Agricultural Service of the USDA in Wellington, New Zealand for U.S. exporters of domestic food and agricultural products. While every possible care was taken in the preparation of this report, information provided may not be completely accurate either because policies have changed since its preparation, or because clear and consistent information about these policies was not available. It is highly recommended that U.S. exporters verify the full set of import requirements with their foreign customers, who are normally best equipped to research such matters with local authorities, before any goods are shipped. FINAL IMPORT APPROVAL OF ANY PRODUCT IS SUBJECT TO THE IMPORTING COUNTRY'S RULES AND REGULATIONS AS INTERPRETED BY BORDER OFFICIALS AT THE TIME OF PRODUCT ENTRY.

Please contact this office if you have any comments, corrections or suggestions about the material contained in this

Office of the Agricultural Attaché Foreign Agricultural Service, U.S. Embassy 29 Fitzherbert Terrace

Thorndon, Wellington, New Zealand

Phone: +64-4-462-6030; Fax: +64-4-462-6016; Email: agwellington@fas.usda.gov

SECTION I. GENERAL GUIDELINES

INTRODUCTION

New Zealand is a well-developed market consists of 4.06 million people, with an annual population growth rate of only about 0.5 percent. It is a largely urbanized society with two-thirds residing in the principal urban areas of Auckland (1.2 million), Wellington (451,600), and Christchurch (344,000). New Zealand population is diverse and multi-cultural. Approximately 80 percent of New Zealanders are of European origin, with around 15 percent Maori, 6 percent Polynesian, 3 percent Asian and 2 percent Indian. New Zealand is an English-speaking country with a strong and stable democracy.

- The United States is New Zealand's second largest trading partner for agricultural products. Total agricultural exports from the United States to New Zealand in calendar year 2003 totaled \$157 million, two-thirds consisting of consumer-oriented products. U.S. exports to New Zealand emphasize fresh fruit, processed fruit & vegetables, pet food, snack foods and dairy products.
- The United States holds a 10 percent market share of New Zealand's imported consumer oriented foods and beverages. The U.S. share has declined slightly since 2001, due largely to a strong U.S. dollar.
- New Zealand can be a good export destination for new-to-export companies. U.S. products are seen as being of excellent quality and are usually appealing in the sense that they are "different or new".

New Zealand Ministry of Agriculture

The Ministry of Agriculture and Forestry (MAF) Biosecurity Authority regulates the importation of plants and plant products to prevent the establishment of pests and diseases that could harm New Zealand's productive resources and biodiversity.

The U.S. exporters interested in exporting plant or plant products, animal or animal products and wood and wood material are required to meet Import Health Standard (IHS) requirements specified by MAF prior to exporting food and forestry products into New Zealand. The IHS specifies the requirements that must be met in the country of origin or export, during transit, and during importation and quarantine period, in order to seek biosecurity clearance in New Zealand.

Import Health Standards (IHS) are available on following products:

- 1. Plants and plant products such as cut flowers, fruit and vegetables, nursery stock and seeds, which can be found at http://www.maf.govt.nz/mafnet/services/importing-plants-requirements.htm
- 2. Live animals and animal germplasm (semen and embryos). More information on this can be found at http://www.biosecurity.govt.nz/imports/animals/standards
- 3. HIS on Wood and forest products can be found at http://www.biosecurity.govt.nz/imports/forests/

New Zealand Food Safety Authority

The New Zealand Food Safety Authority (NZFSA) sets policies, criteria and procedures to monitor the safety of imported food for human consumption. Various high-risk prescribed food products require a health permit from the Auckland District Health Board Central Clearing House (Central Clearing House). Foods not listed in the prescribed foods list are categorized as low risk foods. These do not require a health permit, however, they are expected to comply with all requirements in the joint Code as well as biosecurity legislation.

SECTION II - LIST ALL EXPORT CERTIFICATES REQUIRED BY GOVERNMENT; PURPOSE OF SPECIFIC EXPORT CERTIFICATE

Products	Title of Certificate	Attestation Required on Certificate	Purpose	Requested by
Nuts- Peanuts,	-Aflatoxin certificate from an approved USDA Laboratory	Level of aflatoxin should not exceed 0.015 parts per million level of aflatoxin.	Health Certificate	New Zealand Food Safety Authority
Pistachios	-Quarantine declaration from U.S. supplier		Biosecurity Requirement	New Zealand Ministry of Agriculture. Please see Pistachio Peanuts requirements
Walnuts, pecan, almonds and most other dry nuts	-Quarantine certificate (When Commercially packed by the Company)	No certifications/inspections required if packaged for direct retail sales or less than 10 kg packs	Biosecurity requirement	New Zealand Ministry of Agriculture
Dry Fruits	Quarantine certificate (when commercially packed by the company)	No certifications/inspections required if packaged for direct retail sales or less than 10 kg packs	Biosecurity Requirement	New Zealand Ministry of Agriculture
Dry beans, sunflower seeds, lentils, chickpeas, leg	Phytosanitary Certificate/ Sampling Certificate Seed Analysis Certificate	"Seeds/beans in this consignment were heat treated and the consignment contains no viable seeds." "Grain was officially sampled" "Specifying the identity of any regulated weed seeds listed in the "Schedule of regulated weed seeds" (See	Biosecurity Certificate	Ministry of Agriculture. For more information, please see IHS on <u>Grains</u> and <u>Seeds</u>
	Quarantine Certificate	Appendix 1 of NZIHS)" "Complies with MAF requirement Inspected weed/seed/impurities"		

Products	Title of Certificate	Attestation Required on Certificate	Purpose	Requested by
Stone Fruits (California Nectarines, Peaches, plums)	Phytosanitary Certificate, issued by NPPO, USDA	"shipment has been inspected in accordance with appropriate official procedures and found to be free of visually detectable quarantine pests"	Biosecurity Certificate	New Zealand Ministry of Agriculture. Please see IHS of <u>California Nectarine-</u> <u>Peach</u>
Pacific North- West Cherries	Phytosanitary Certificate	"shipment has been inspected in accordance with appropriate official procedures and found to be free of visually detectable quarantine pests" -details of the fruit fly treatment included in the "Disinfestation and/or Disinfection Treatment" area of the phytosanitary certificate.	Biosecurity Certificate	New Zealand Ministry of Agriculture Please see IHS of Pacific North West Cherries for more information
Shelf Stable Pet foods with bovine meat	-Animal Health Certificate -Appendix A of MAF to be certified by USDA	"The products do not contain any specified risk material"	Biosecurity Certificate	New Zealand Ministry of Agriculture. Please see IHS of Pet Foods
Bovine meat and meat products for Human consumption	-Export certificate -Zoosanitary certificate	"Foot and mouth disease and rinderpest have not occurred in or the United States of America during the twelve months immediately prior to manufacture of the products. The products do not contain any specified risk materials"	Biosecurity Certificate	New Zealand Ministry of Agriculture. Please see IHS of Bovine Meat
Frozen Pig By products	-Animal Export Certfication/ Zoosanitary certificate	"African swine fever, foot and mouth disease, hog cholera (classical swine fever), rinderpest and swine vesicular disease have not occurred in the United States of America during the previous 12 months"	Biosecurity Certificate	New Zealand Ministry of Agriculture. Please see HIS of Frozen Pork meat

SECTION II - PURPOSE OF SPECIFIC EXPORT CERTIFICATES

Please refer to the Table under Section I.

SECTION III – SPECIFIC ATTESTATION REQUIRED ON THE EXPORT CERTIFICATE

Please refer to the Table under Section I.

Fruits and vegetables entering New Zealand require additional declaration on Phytosanitary Certificate. For the list of fruits and vegetables requiring this information, please see New Zealand Ministry of Agriculture's website for further details http://www.biosecurity.govt.nz/imports/plants/standards/152-02.pdf.

Following additional declaration is required on Phytosanitary certificate when shipping Mandarin, Strawberry and Peaches/nectarines. For other fruits and vegetables please see the above link:

PHYTOSANITARY CERTIFICATE - ADDITIONAL DECLARATIONS

1. Mandarin/Tangerine

The mandarins/tangerines in this consignment have:

RG1 Pests: been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry.

RG2 Pests: undergone appropriate pest control activities that are effective against:

Aleurocanthus woglumi

Spiroplasma citri [VO]

Xanthomonas campestris

OR

been sourced from an area free (verified by an official detection survey) from:

Aleurocanthus woglumi

Spiroplasma citri [VO]

Xanthomonas campestris

Note: Combinations of treatments and area freedom are permissible for the aforementioned RG2 pests.

RG3 Pests: treated in accordance with Appendix 1 of the Arrangement between the New Zealand Ministry of Agriculture and Forestry and the United States Department of Agriculture, Animal and Plant Health Inspection Service concerning the access of host material of fruit fly species of economic significance into New Zealand from the United States of America.

2. Strawberry

The strawberries in this consignment have:

RG1 Pests: been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry.

RG2 Pests: Nil.

RG3 Pests: treated in accordance with Appendix 1 of the Workplan between the New Zealand Ministry of Agriculture and Forestry and the United States Department of Agriculture, Animal and Plant Health Inspection Service concerning the access of host material of fruit fly species of economic significance into New Zealand from the United States of America.

3. Nectarine/Peach

The nectarines/peaches in this consignment have:

RG1 Pests: been inspected in accordance with appropriate official procedures and found to be free from any visually detectable quarantine pests, specified by the New Zealand Ministry of Agriculture and Forestry.

RG2 Pests: undergone appropriate pest control activities that are effective against those risk group 2 regulated pests specified by NZ MAF.

OR

been sourced from an area free (verified by an official detection survey) from those risk group 2 regulated pests specified by NZ MAF.

Note: Combinations of treatment and area freedom are permissible for the aforementioned RG2 pests.

RG3 Pests: treated in accordance with Appendix 1 (b) of the Workplan between NZ

MAF and APHIS, USDA.

SECTION IV - GOVERNMENT CERTIFICATE LEGAL ENTRY REQUIREMENTS

Dry Nuts and dry fruits

New Zealand laws require a copy of Quarantine Certificate (completed and signed on a company letterhead) to be accompanied when exporting less than 10-kilogram packs of commercially packaged dry nuts and dry fruits from the United States. Quarantine Certificate is required for individual shipments made from the United States. An Aflatoxin certificate for peanuts and pistachios is also required with each shipment.

Dry Beans/Lentils

Phytosanitary certificate, sampling certificate, seed analysis certificate and quarantine certificate are required with each shipments exported to New Zealand.

Fresh Fruits and Vegetables

New Zealand Ministry of Agriculture requires a Phytosanitary certificate prior to shipment of fresh fruits and vegetables. The certificate is valid for each shipment. U.S. exporters seeking to export Fresh Fruits and Vegetables into New Zealand need to check at http://www.biosecurity.govt.nz/imports/plants/standards/152-02.pdf. whether a current HIS exists for the commodity concerned.

Bovine Meat and meat products for Human consumption

The New Zealand Food Safety Authority (NZFSA) recently completed an assessment of the U.S. BSE regime and determined that U.S. safeguards were equivalent to those provided by New Zealand's BSE measures. Following certification agreement, NZFSA will remove its case-by-case assessment requirement for imports of U.S. bovine products. This follows New Zealand restricting imports of U.S. beef and beef variety meats following the December 2003, announcement of BSE in the United States. Import restrictions were also imposed on live cattle, certain pet food, and U.S. processed food products containing beef. A country assessment review by the Ministry of Agriculture and Forestry (MAF) is also underway which will permit a re-instatement of New Zealand's Import Health Standard (IHS) for U.S. live cattle and a resumption of trade. New Zealand has very strict phytosanitary/sanitary requirements for other meat products, please check New Zealand Ministry of Agriculture website if Import Health Certificate is issued for a particular meat product that U.S. exporter will like to export http://www.biosecurity.govt.nz/imports/ihs-search.htm

SECTION V - OTHER CERTIFICATION/ACCREDITATION REQUIREMENTS

Please check FAS/Wellington reports titled Food and Agricultural Import Regulations & Standards, Exporter Guide and Retail Report at http://www.fas.usda.gov/scriptsw/AttacheRep/default.asp to see further details on food requirements for New Zealand market. Some of these requirements are:

Phytosanitary/Sanitary requirements

All food products entering New Zealand require Ministry of Agriculture and Forestry (MAF) biosecurity clearance for import. Generally only products for which an Import Health Standard (IHS) has been issued are qualified to obtain biosecurity clearance. IHSs outlines the phytosanitary requirements for the import of food products. These requirements are established on the basis of risk analyses. New Zealand's biosecurity requirements for fresh produce and meat products are quite stringent.

Food Labeling Requirements

Food manufacturers seeking to export to New Zealand should always consult the most up-to-date version of the <u>joint code</u> for definitive information on current food labeling and composition requirements.

APPENDIX I. ELECTRONIC COPY OF OUTLINE OF EACH CERTIFICATE (Phytosanitary Certificate for Beans)

\$31k \$5055	and the second s	FORM APPROVED DMR NO. NS79-1057.
and the second section of the second	Sea reverse for additional OMB information.	
propertiesy eartificate can be industried until an application in completed (7 CFR 363)	FOR OFFICIAL USE ONLY	STRUCTURE TO
LINITED SYNTEG DEPARTMENT OF STICK SERVICE	PLACE OF ISSUE	17.20 MICHOLD 18.3
CLANT PROTECTION AND QUARANTINE	m. (CTA)	
HYTOSANITARY CERTIFICATE		10 W-发现CD 5
TO CONTROL OF CANIZATION(S) OF	™ FPC7412182	
THE PLANT PROTECTION ORGANIZATION(S) OF	DATE DISPECTAD	
1.72	EFPERMORE A SMIS	
EWI ZEALAND		
is to certify that the plants, plant product or other regulated and	CERTIFICATION CERTIFICATION	according to appropriate official
and the plante plant renduct or other regulated arti-	dos described herein have been respected contracting party an	d to conform with the curren
is to certify that the plants, plant product or other regulated and seduces and are considered to be free from the quarantine operators of the importing contracting party includes	posts, specified by the importing Desis.	72
e is to certify that the plants, both to be free from the quarantine operations and are considered to be free from the quarantine operations and are considered to be free from the quarantine operations.	ding those for regulated har quality	
DISINFESTATION	AND OR DIGHT	
	Z, TORRATMENT	
NATE		
	4. DURATION AND TRAPERATURE	/
CHEMICAL (octive logradian)		Committee of the commit
	D. ADDITIONAL INFORMATION	The second secon
DONGENTRATION		
	THE CONFICENTIANT	
DESCRI	PTION OF THE CONSIGNMENT I. DECLARED BAME AND ADDRESS OF THE CONSIG	NEE
NAME AND ADDRESS OF THE EXPORTER	S. Discovering promotives reasons	
MINISTER OF THE PARTY OF THE PA		
The same was been seen as a second		
	*O. DOTANICAL NAME OF PLANTS	
NAME OF PRODUCE AND QUANTITY DEGLARED	COLES ARRETIMEM *	
DOO KILOGEAMS GARRANZO REARIS		
warm warmer country was to the the term to be a		
TOTAL OF PLOYAGES	19. DISTINGUISHING MARKS	
1. NIMBER AND DESCRIPTION OF PACKAGES 100 - 25 HG, BAGS	PEAK REAMD	
(W - SO be) Con as		
	· · · · · · · · · · · · · · · · · · ·	
	M. DECLARED MEANS OF GONVEYANCE	
TO DIACE DE CRIGIN	DUEAN VESSU	
THE SETTING TO IN		

the same and the same and the same and	15. DECLARED POINT OF SINTRY ALCICLAND, MEWIZEALAND	4
	ADDITION IN THE STATE OF THE ST	The second secon
	effects to publish to civil specifies of up to \$250,000 (7 U.S.C	, Section 7734(b)) or punishmos by
WARNING: Any miteration, forgery, or unsufronized use of this phylosenial fine of not more than \$10,000, or implicaniment of not more than \$10,000, or implicaniment.	or holb (18 U.S.C. Section 1001).	
	TO A PARISH	
	ADDITIONAL DECEMBER OF DECEMBE	ATIVELY SAMPLED
		TA MADIELAT & NOPO
	THE AND LOUND FORE OF ASCOCHY	
THE CICER ARIE TRIUM SPECS FOR CONSUME	TESTED AND FOUND FREE OF ASCOCHY	TEN IN ACCORDANCE
THE CICER ARIE TRIUM SPEES FOR COMSUME URING ONTA OH ACISA GUIDELINGS, AND WHERE APPROVED INTA OR ACISA ACCREDITED DIACK	MOSTIC LABORATORY AND WARE INSPECT	TED IM ACCORDANCE
THE CICER ARIE TRIUM SPEES FOR COMSUME URING ONTA OH ACISA GUIDELINGS, AND WHERE APPROVED INTA OR ACISA ACCREDITED DIACK	MOSTIC LABORATORY AND WARE INSPECT	TED IM ACCORDANCE
THE CICER ARIETHIUM SPEDS FOR COMSUME USING USTA OR ACSA GUIDELINES, AND WHRE APPROVED ISTA OR ACSA ACCREDITED DIAGN WITH APPROPRIATE OFFICIAL PROCEDURES,	MOSTIC LABORATORY AND WERE INSPECT AND FOUND TO BE FREE OF THE REGULA AND FOUND TO BE FREE OF THE REGULA	TED IN ACCORDANCE LED INJEED SEEDS AS ECTED IN ACCORDANCE
THE CICER ARIETHIUM SPEDS FOR COMSUME USING USTA OR ACSA GUIDELINES, AND WHRE APPROVED ISTA OR ACSA ACCREDITED DIAGN WITH APPROPRIATE OFFICIAL PROCEDURES,	MOSTIC LABORATORY AND WERE INSPECT AND FOUND TO BE FREE OF THE REGULA AND FOUND TO BE FREE OF THE REGULA	TED IN ACCORDANCE LED INJEED SEEDS AS ECTED IN ACCORDANCE
THE CICER ARIE TRIUM SEEDS FOR COMSHMET URING STA ON ACISA GUIDELINES, AND MERE APPROVED ISTA OR ACISA ACCREDITED DIACK MITH APPROPRIATE OFFICIAL PROCEDURES, A SPECIFIED BY MAR IN THE "SCHEDURE OF PRO- MATH APPROPRIATE OFFICIAL PROCEDURES,	MOSTIC LABORATORY AND WERE INSPECT AND FOUND TO BE FREE OF THE REGULA BULLATED MEED SEFTING, AND WERE INSPE AND FOUND TRUBE FREE OF MEGASELIA?	TED IN ACCORDANCE LED INJEED SEEDS AS ECTED IN ACCORDANCE
THE CICER ARIETHIUM SPEDS FOR COMSUME USING USTA OR ACSA GUIDELINES, AND WHRE APPROVED ISTA OR ACSA ACCREDITED DIAGN WITH APPROPRIATE OFFICIAL PROCEDURES,	MOSTIC LABORATORY AND WERE INSPECT AND FOUND TO BE FREE OF THE REGULA AND FOUND TO BE FREE OF THE REGULA	TED IN ACCORDANCE LED INJEED SEEDS AS ECTED IN ACCORDANCE
THE CICER ARIE TRIUM SEEDS FOR COMSTIMET UNING 1STA OH ACISA GLIDELLINES. AND WHERE APPROVED ISTA OR ACISA ACCREDITED DIAGNATH APPROPRIATE OFFICIAL PROCEDURES, ASPECIFIED BY MAR IN THE "SCHEDULE OF PROCEDURES, AND APPROPRIATE OFFICIAL PROCEDURES, ATTROGODERMA SPP.	MOSTIC LABORATORY AND WERE INSPECT AND FOUND TO BE FREE OF THE REGULA BULATED WEED SEFINS, AND WERE INSPE AND FOUND TO BE FREE OF MEGASELY /	TED IN ACCORDANCE TED WEED SEEDS AS ECTED IN ACCORDANC RIETINA AND
THE CICER ARIE TRIUM SEEDS FOR COMSHMET USING STA ON ACISA GUIDELINES, AND WERE APPROVED ISTA OR ACISA ACCREDITED DIACK WITH APPROPRIATE OFFICIAL PROCEDURES, ASPECIFIED BY MARE IN THE "SCHEDULE OF PROMITH APPROPRIATE OFFICIAL PROCEDURES, TROGODERMA SPP.	MOSTIC LABORATORY AND WERE INSPECT AND FOUND TO BE FREE OF THE REGULA BULATED WEED SEFINS, AND WERE INSPE AND FOUND TO BE FREE OF MEGASELY /	TED IN ACCORDANCE TED WEED SEEDS AS ECTED IN ACCORDANC RIETINA AND
THE CICER ARIE TRIUM SEEDS FOR COMSTAND USERS SETA OR ACISA GUIDELINES, AND INFRE APPROVED ISTA OR ACISA ACCRECITED DIACAMITH APPROPRIATE OFFICIAL PROCEDURES, AND MATH APPROPRIATE OFFICIAL PROCEDURES, ATTROGODERMA SPP.	MOSTIC LABORATORY AND WORRE INSPECTAND FOUND TO BE FREE OF THE REGULA SULATED WIESD SEPTIS", AND WERE INSPECTION OF THE PROPERTY OF THE PROPER	TED IN ACCORDANCE TED WEED SEEDS AS ECTED IN ACCORDANCE REETINA AND
THE CICER ARIE TRIUM SPEDS FOR COMSTAND URING 18TA OF ACISA GUIDELINES, AND WHERE APPROVED STA OR ACISA ACCREDITED DIAGNATH APPROPRIATE OFFICIAL PROCEDURES, ASPECIFIED DY MAE IN THE "SCHEDULE OF RECOMPTH APPROPRIATE OFFICIAL PROCEDURES, TROGODERMA SPP.	MOSTIC LABORATORY AND WORRE INSPECTAND FOUND TO BE FREE OF THE REGULA SULATED WIESD SEPTIS", AND WERE INSPECTION OF THE PROPERTY OF THE PROPER	TED IN ACCORDANCE TED WEED SEEDS AS ECTED IN ACCORDANCE REETINA AND

Seed Sampling Certificate for Beans

	U.S. DEPARTMENT OF AGRICULTURE IN INSPECTION, PACKERS AND STOCKYARD ADMINIST FEDERAL GRAIN INSPECTION GERVICE MODETY INSPECTION CERTIF	B-202624
K OF DRAWAND	Bean Lot Inspection	LEVIL OF PRINCESTION
uguet 31, 2005	Paggo, Washington	Original
NTERATION	COCKTON OF COMMODITY	
Trinidad Benham Varehouse lot SIE 1	-05 800 55.12 Waven Poly: (vendor's	propylene Bags
U.S. Ho. 1 Garbanzo Be	enno.	
Moisture Splits Dam4ged Defects (total) Sound beans	8.3% 0.1% 0.2% 6.3% 99.7%	
GARBANZO BEANS over DI DENUER, CO 80237 over	er PEAK over QUALITY over E ISTRIBUTED BY over TRINIDAD NET WT. 55.12 LBS 25KG over eans were sized over a See	D BENHAM CORP over er PRODUCT OF USA.
INSPECTION PER CUT. CAR MILEAGE STROIGHT TIME AMA	#35.28 Pile #38.48 #60.00	No. 312362
	*38.49	No. 312362
CAR MILEAGE STRAIGHT TIME AMA TOTAL: ERTIFY THAT THE SERVICES SPECIES FERFORMED WITH THE RESULT	*38.48 *60.00 *133.75 WHIED ABOVE DON W. WILL TS STATED	Loughty

Seed Analysis Report Washington State Department of Agriculture Seed Program. Tolophone: (509) 226-2630 21 North 1st Avenue, Suite 203 Fincalmile: (509) 454-4393 B-melt seed@agt.we.gov Yakima, WA 98902 Laboratory Report of Analysis Lab Number Date Completed Date Received Account No. 09/06/05 09/07/05 2077 Sendor's Information Product/Variety VNS Chickpea Kind Cicer arietinum Genus/Species Lot Stener BHL3775/AKL 44092 lbs 800 bags Official Class The Infernation provided from in that of the sender and not of the teboratory. Viability Analysis Dormant Hard Germhation Germ. 1/4 Viable % 94 Date -N--N--N--N-Cicer arletimuta Chic Other Determinations 501.8 Gracas Phyto exam Solf exam No injurious past, disease or soil found. The seed in this lot was examined by the Washington State Department of Agriculture - Seed Program and found to be free of wood seeds as specified by MAF in the "Schedule of Regulated West! Seeds". MAME amadks Acadesid using AOSA rules as a guideline. Deficiently sampled by the Federal Crain Inspection Service. Phyto exam, Soil exam. No other tests requested. ANSINASTY THE TRANSMINE INC INC. TOOLIS ADDRESS OF BOTH BANK BANK BANK BANK BANK ADDRESS OF CONTROL DISCLADIER OF TAPIDANTIES, WE MANE HIS OTHER MUNICIPANTIES OF ANY HOLD EXPRESSED OR IMPLIED, INCLUDITE BUT NOT LIMITED TO THE IMPLIED MARRIANTIES OF METCHARTAGUITY OR PTRESS FOR A PHATICULAR PUREOSS. 09-07-05 16:10:37

Example of Phytosanitary Certificate for Fresh Grapes

ONTED STATES GETARISMS. DE ASSIGLATION AND FLANT HEALTH MARKEL AND FLANT HEALTH MARKETION SERVICE	FOR CARCUL USE ONLY	OVER STA
PHYTOSANITARY CERTIFICATE	PLACE OF ISSUE	The state of the s
	FPC 8187331	
NEW ZEALAND	SEPTEMBER 7, 2005	
Ci	ERTIFICATION	
s is to cenfy that the plants, plant product or other regulated articles cecurres and are considered to be free from the guarantine past tosanilary requirements of the importing contracting party including t	is specified by the importing contraction party and to	ording to appropriate offi conform with the curr
~	D/OR DISINFECTION TREATMENT	
A75	E TREATMENT	
AUG. 8-25, SEPT. 1-6, 2005	NAT CHAMBER	
HEMICAL INDIA TOPROBRIU CARSON DIOXIDE & SULFUR DIOXIDE CONTENTRATION	THIRTY MINUTES @ 70 DEG	REES F
1% S02 6% CO2	A ADDITIONAL INFORMATION	1 .
DESCRIPTION	OF THE CONSIGNMENT	-
<u> </u>		<u> </u>
ME C : PRODUCE AND GUANTITY DEGLARED	10. BOTANICAL NAME OF PLANTS	
0,010 LUGS OF GRAPES	VITIS_VINIFERA	
-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
1	11 -	
· \	1	
\		
UMBER AND DESCRIPTION OF PAGRAGES	12 DISTINGUISHING MARKS	
0,010 PLASTIC & STYRO LUGS	V8Z	
1		
\		
1	74 DEDLARED WEARS OF CONVEYANCE	
AGE OF CR GIN	K26	
ULARE COUNTY CALIFORNIA USA	OCEAN VESSEL	
	15 OBGLARGO POINT OF CHTRY	
•	HARTONS	
UNC: Any alteration, forpery, or unauthorized that of this physicianitery conflict	his is abit panel es of up to \$250,000 (7 U.S.C. Section 7	Section of bruispappe page
AITEITIO	NAL DECLARATION	
42 GRAPES IN THIS SHIPMENT HAVE BE PPENDIX 1(B) OF WORKPLAN BETWEEN N	EN TREATED IN ACCORDANCE WITH	1
PPENDIX 1(8) OF WORKPLAN BUILDING		
	(A	
·	MAPPO	
	THORIZ OF ALTHORIZ	AD COPPER TO
- NAME OF AUTHORIE	TOTO OFFICE IN TANAMAN IN THE TOTAL OF THE T	No /
EISSE 7 2005 GAVIN	to any officer or representative of the Department with resi	pect to this cartificate.
COTEMBER TO THE THE PROPERTY OF A GITCURUTE OF	to any officer or representative or the property	- SHIPPER'S ORIG
bility shall asset to the United States are destrict white shall	PARTI	- SHIFFERIO DAG

Phytosanitary Certificate for Citrus See myarse for additional CWB (Filtranau) o pri vice philipsy certificate, can be legigia to the application is completed (7 CFR-353) UMB NO 0579 0052 UNITED SHATES DEPARTMENT OF ACRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE PLANT PRODUCTION AND DUN RANT ME FOR OFFICIAL USE ONLY LOS ANGELES. CALIFORNIA 1 PHYTOSANITARY CERTIFICATE O: THE PLANT PROTECTION ORGANIZATION(S) OF DATE INSPECTED JANUARY 17, 2005 NEW ZEALAND CERTIFICATION This is to certify that the clamb, plant product or other regulated anides described herein have been inspected and/or tested according to appropriate of a productive and are considered to be free from the quarantine pasts, specified by the importing contracting party and to conform with the curn phytosanitary requirements of the importing contracting party including those for regularise non-quarantine posts. ... CISINEESTATION AND/OR DISINEECTION TREATMENT 4. CURATION AND TEMPERATURE CHENNICAL TRANSPORTERY 6. ADDITIONAL INFORMATION : DESCRIPTION OF THE CONSIGNMENT ... 6. DECLARED NAME AND ADDRESS OF THE CONSIGNEE NAME AND KODRESS OF THE EXPORTER. THE AUTENRIETH COMPANY 30423 CANWOOD STREET #235 AGOURA HILLS; CALIFORNIA UNITED STATES OF AMERICA C BOTANICAL NAME OF ANIS S. NAME OF PRODUCT AND DUANTITY DEGLARED CITRUS SINENSIS ORANGES......3717 CARTONS CITRUS LIMON 2. DISTINGUISHING MARKS TIL NUMBER AND DESCRIPTION OF PACKAGES "WHITE TIGER" 4847 CARDBOARD CARTONS "PANTHER" 70 mil 1951 14. DECLARED WEAKS OF CONVEYANCE 13 PLAGE OF OFFICE OCEAN VESSEL TULARE COUNTY, CALIFORNIA, USA 15, DECHARD POINT CREMERY UNKNOWN WARNING: Any alteration, torgety, or unsurknotized use of this phytosentary detailed is subject to divide the of unito \$250,009 (7 U.S.C. Section 7734(b)) or purishable by a tike of not more than 5 years, or but (18 U.S.C. Section 1001). ADDITIONAL DECLARATION SEE ATTACHED RIDER SIGNATURE OF AUTHORIZED OFFICER 17 HAME OF AUTHORIZE'S CARROLL (Type or Frint)

RONA BARSOUM

No fleatility at all altests to the United Strips Department of Agriculture or to any officer or representative of the Department with respect to this certificate.

JANUARY 24, 2005

PRO FORM 577 FEB 2001 . Previous editions are chantele after 6/28/01 i

PART 1 - SHIPPER'S ORIGINAL

Additional PhYtosanitary Requirement for CITRUS

RIDER ATTACHMENT PHYTOSANITARY CERTIFICATE NO. FPC # 7916713 ISSUED ON January 24, 2005 AT LOS ANGELES, CALIFORNIA



ADDITIONAL DECLARATION

THE GRANGES AND LEMONS IN THIS CONSIGNMENT HAVE BEEN INSPECTED IN ACCORDANCE WITH APPROPRIATE OFFICAAL PROCEDURES AND FOUND TO BE FREE OF ANY VISUALLY DETECTABLE REGULATED PESTS SPECIFIED BY THE NEW ZEALAND MINISTRY OF AGRICULTURE AND FORESTRY"

AND

"THE ORANGES AND LEMONS IN THIS CONSIGNMENT HAVE BEEN SOURCED FROM AN AREA FREE (VERIFIED BY AN OFFICIAL DETECTION SURVEY) FROM Aleurocanthus woglumi, Bemisla tabaci [strain], Thrips palmi. Spiroplasma citro (VO), AND Xanthomonas axonopodis (=x. campestris) pv. Citri."

AND

"THE ORANGES AND LEMONS IN THIS CONSIGNMENT HAVE BEEN TREATED IN ACCORDANCE WITH APPENDIX I (b) OF THE WORK PLAN BETWEEN THE NEW ZEALAND MINISTRY OF AGRICULTURE AND FORESTRY AND THE UNITED STATES OF AMERICA NATIONAL PLANT PROTECTION ORGANIZATION CONCERNING THE ACCESS OF HOST MATERIAL OF FRUIT FLY SPECIES OF ECONOMIC SIGNIFICANCE INTO NEW ZEALAND FROM THE UNITED STATES OF AMERICA."

NAME OF AUTHORIZED OFFICER:

RONA BARSOUM

SIGNATURE OF AUTHORIZED OFFICER: